Form PTO/SB/08B

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Application Number	10/009,983
Filing Date	March 22, 2002
First Named Inventor	Bradford STARKIE
Group Art Unit	2626
Examiner Name	SKED, Matthew J.

Sheet	1		of	1	Attorney Docket Number	A-71191/ENB (461124-25)

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book,	T²
		AHO, A. V., *et al.*, *"The Theory of Parsing, Translation, and Compiling,"* Prentice-Hall, Englewood Cliffs, New Jersey, (1972) p. 146.	
		ANGLUIN, D., *"Inference of Reversible Languages,"* Journal of the Association for Computational Machinery, Vol. 29, No. 3, (1982) pp. 741-765.	
		KNUTH, D. E., *"Semantics of Context-Free Languages,"* originally published in Mathematical Systems Theory 2, (1968) pp. 127-145, republished in "Selected Papers in Computer Languages," CSLI Publications, Center for the Study of Languages and Information, (2003) pp. 377-400.	
		HARRIS, Z. S., *"Structural Linguistics,"* University of Chicago Press, Chicago, IL, USA and London, UK, 7th edition (1966), formerly entitled: *"Methods in Structural Linguistics,"* (1951) pp. 243-299.	
		ISO/IEC 13211-1:1995, *"Information Technology – Programming languages – Prolo – Part 1: General core,"* International Organization for Standardization, New York, New York, (1995) pp 1-199.	
		OATES, T., *et al.*, " *Learning k-Reversible Context-Free Grammars from Positive Structural Examples ,"* Department of Computer Science and Electrical Engineering, University of Maryland Baltimore County, Baltimore, MD, pp. 1-7.	
		SAKAKIBARA, Y., " *Efficient Learning of Context-Free Grammars from Positive Structural Examples ,"* Information and Computation 97, (1992) pp. 23-60.	
		STARKIE, B., *"Inferring Attribute Grammars with Structured Data for Natural Language Processing,"* 6th International Colloquium, ICGI 2002, Berlin Germany: Springer-Verlag, (2002) pp. 1-12.	

Examiner Signature		Date Considered	

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